

State of Alaska
Department of Fish and Game
Nomination for Waters
Important to Anadromous Fish

AWC Volume SE SC SW W AR IN USGS Quad KENAI B-8

Anadromous Water Catalog Number of Waterway 245-30-10010-2060-3036

Name of Waterway _____ USGS name _____ Local name _____

Addition X Deletion _____ Correction _____ Backup Information _____

For Office Use

Nomination # <u>94 036</u>	<u>[Signature]</u>	<u>11/7/94</u>
Revision Year: <u>94</u>	Regional Supervisor	Date
Revision to: Atlas _____ Catalog _____	<u>Ed Wein</u>	<u>11/18/93</u>
Both <u>X</u>	<u>Z. Drone</u>	<u>1/11/94</u>
Revision Code: <u>A-2</u>	Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
CO			X		X
DV			X		No

Provide any clarifying information, including number of fish observed, location of fish survey data, etc. Attach a copy of the fish survey data, if available. Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls.

Comments:

ELECTRO SHOCKED UPPER PORTION OF THIS STREAM @ SITE 1-A-5 WITH NO RESULTS. SHOCKED LOWER DOWN IN A POOL BELOW A 3 FOOT CHUTE OBTAINING 4 COHO & 3 BULLY VARRAN ALSO TURNED 5+ OTHERS THAT WE DID NOT CATCH. BELIEVE THIS CHUTE AT SITE 1-A-9 IS BARRIER.

Name of Observer (please print) Ed WEISS / MIKE WHELMER

Date: 7/13/93

Signature: Edward W. Weiss

Address: ADFG HABITAT DIVISION

ANCHORAGE, AK

ALASKA DEPT. OF
FISH & GAME

AUG 17 1993

REGION II
HABITAT AND RESTORATION
DIVISION
Rev. 12/91

Signature of Area Biologist: _____

FISH HABITAT SURVEY FORM

Rev. 6/26/93

STATION NO: 1-A-9 DATE: _____ TIME: _____
same as 1-A-5 *down further*
 OBSERVERS: _____ TEAM: A B STREAM NO: _____

WEATHER:

CLEAR

PRT. CLDY.

CLOUDY

STREAM STAGE:

HIGH

MEDIUM

LOW

PRECIP:

TODAY _____

YESTERDAY _____

THIS WEEK _____

TEMP: AIR _____

WATER 52°F

GRADIENT: <1%

WATER CLARITY:

MUDDY

MURKY

STAINED

CLEAR

TURBID

MUD

SAND

GRAVEL

COBBLE

BLDR/B-ROCK

SUBSTRATE:

60

40

100%

STREAM DIMENSIONS:

WIDTH _____

DEPTH, LEFT BANK _____

DEPTH, RIGHT BANK _____

DEPTH, MID-CHANNEL _____

VELOCITY: None Slow Medium Fast

CHANNEL DIAGRAM (INCLUDE BANK & STREAM FEATURES, VEGETATION):



*3' VERT DROP
CHUTE / FALLS
is upper limit
pool below*

*mix spruce
black
sedge reeds,
woody under
story*

ROLL NO. 1-B

FRAME NOS. 24

FISH HABITAT SURVEY FORM

Rev. 6/26/93

STATION NO: 1-A-5 DATE: _____ TIME: _____

OBSERVERS: _____ TEAM: A B STREAM NO: _____

WEATHER:

CLEAR

PRT. CLDY.

CLOUDY

STREAM STAGE:

HIGH

MEDIUM

LOW

PRECIP:

TODAY _____

YESTERDAY _____

THIS WEEK _____

TEMP: AIR _____ WATER _____ GRADIENT: _____°

WATER CLARITY:

MUDDY

MURKY

STAINED

CLEAR

TURBID

MUD

SAND

GRAVEL

COBBLE

BLDR/B-ROCK

SUBSTRATE:

20%20%

100%

STREAM DIMENSIONS:

WIDTH 5'

DEPTH, LEFT BANK _____

DEPTH, RIGHT BANK _____

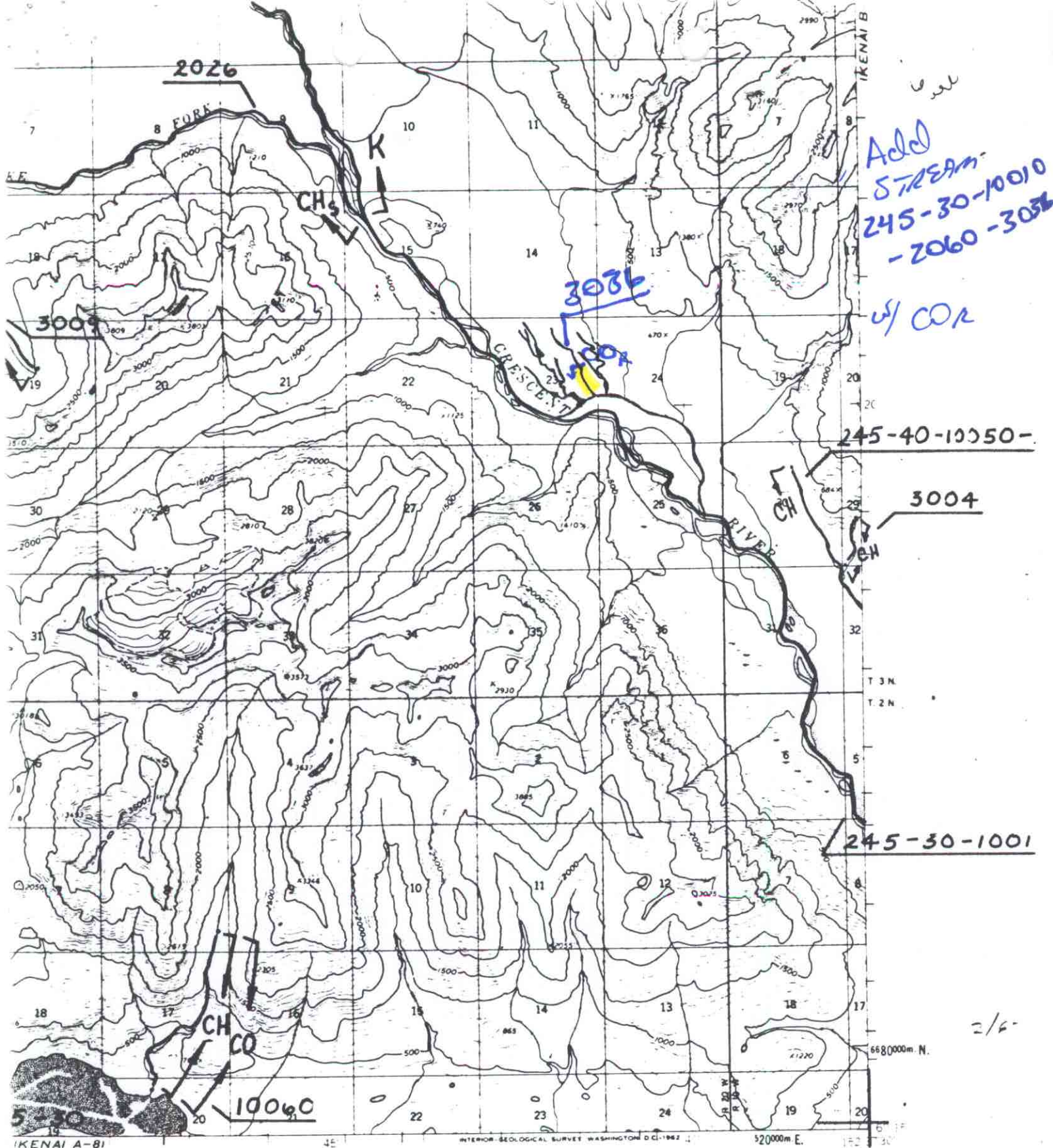
DEPTH, MID-CHANNEL 4-6"VELOCITY: None Slow Medium Fast

CHANNEL DIAGRAM (INCLUDE BANK & STREAM FEATURES, VEGETATION):



SEdge meadow
 CALAMAGROSTIS
 CO STOW GRASS
 M. Fitch Grass
 Betula nana

ROLL NO. _____ FRAME NOS. _____



OUR INTERVAL 100 FEET
S REPRESENT 50 FOOT CONTOURS
TUM IS MEAN SEA LEVEL



KENAI (B-8), ALASKA
N6 15-W15237 5/15X22 5

1958

ROAD CLASSIFICATION
No roads or trails in this area

Add
STREAM
245-30-10010
-2060-3036

w/ COA

=/6-

KENAI A-81